

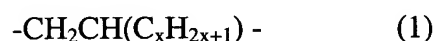
**Amendments to the Claims:**

The following claims will replace all prior versions of the claims in this application (in the unlikely event that no claims follow herein, the previously pending claims will remain):

1. (Original) A curable liquid resin composition comprising:
  - (a) 5-94 parts by weight of a urethane (meth)acrylate comprising a polyether backbone, at least one urethane group and at least one (meth)acrylate end group;
  - (b) 5-94 parts by weight of a polymerizable monomer, and;
  - (c) 0.01-10 parts by weight of a photoinitiator, in 100 parts by weight of the curable liquid resin composition,wherein the cured product of the composition has a glass transition temperature between 30 to 85 °C and a stress relaxation time of 30 minutes or less.
2. (Original) A curable liquid resin composition according to claim 1, wherein the glass transition temperature of the cured product of the composition is between 50 and 85 °C.
3. (Currently amended) A curable liquid resin composition according to ~~any one of claims 1 to 2~~ claim 1, wherein the stress relaxation time is 10 minutes or less.
4. (Currently amended) A curable liquid resin composition according to ~~any one of claims 1 to 3~~ claim 1, wherein the urethane (meth)acrylate (a) is based on at least:
  - (a-1) a polyether based polyol;
  - (a-2) a diisocyanate, and;
  - (a-3) a hydroxyl group-containing (meth) acrylate.
5. (Currently amended) A curable liquid resin composition according to ~~any one of claims 1 to 4~~ claim 1, wherein the polyether backbone is derived from a polyether based polyol (a-1) having a number average molecular weight of 300-10000, comprising repeating alkyl units

containing 2 to 6 carbon atoms, wherein at least part of these alkyl units contain an alkyl side chain of 1 to 5 carbon atoms[ $[\cdot]$ ] .

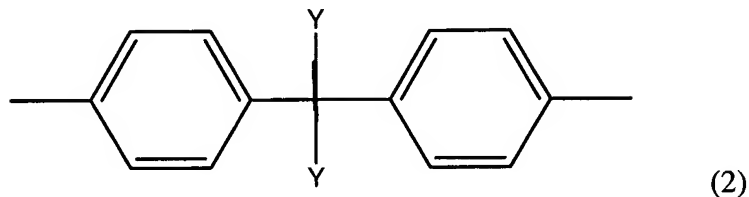
6. (Currently amended) A curable liquid resin composition according to ~~any of claims 1-5~~ claim 1, wherein the polyether backbone of the urethane (meth)acrylate (a) is derived from a polyether based polyol (a-1) comprising a structural unit shown by the following formula (1)



wherein x is an integer of 1-5[ $[\cdot]$ ] .

7. (Currently amended) The curable liquid resin composition according to claim 6, wherein x in the ~~formula~~ formula (1) is either 1 or 2.

8. (Currently amended) A curable liquid resin composition according to ~~any one of claims 6 to 7~~ claim 6, wherein the polyether diol (a-1) also contains a structure shown by the following formula (2)



wherein Y represents a hydrogen atom or a methyl group.

9. (Currently amended) A curable liquid resin composition according to ~~any one of claims 6 to 8~~ claim 6, wherein the polyether diol (a-1) also contains an alicyclic structure.

10. (Currently amended) The curable liquid resin composition according to ~~any one of claims 1 to 9~~ claim 1, which is used as a secondary coating or a ribbon matrix material for optical fiber.

11. (Currently amended) A process for producing a cured product comprising irradiating the curable liquid resin composition according to ~~any one of claims 1 to 9~~ claim 1.

12. (Currently amended) A coated optical fiber comprising a cured primary coating with a modulus of less than 3 MPa at 23 °C and a cured secondary coating based on the curable liquid resin composition according to ~~any one of claims 1 to 9~~ claim 1.